DERWENT-ACC-NO: 1988-106700

DERWENT-WEEK: 198816

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TITLE: Telecommunication exchange for teleprinters,

facsimile appts. etc. -

has differentiator assigned to memory to evaluate entered

communication and

send normal answer to sender if passed

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PATENT-ASSIGNEE: CANON KK[CANO]

PRIORITY-DATA: 1986JP-0237450 (October 6, 1986),

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PAGES	MAIN-IPC	
DE 3733650 A	April 14, 1988	N/A
026	N/A	
DE 3733650 C	December 12, 1991	N/A
000	N/A	
JP 63090937 A	April 21, 1988	N/A
000	N/A	
JP 63090938 A	April 21, 1988	N/A
000	N/A	
JP 63090939 A	April 21, 1988	N/A
000	N/A	
JP 63090940 A	April 21, 1988	N/A
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JP 63090941 A	April 21, 1988	N/A
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APPLICATION-DATA:

PUB-NO APPL-DESCRIPTOR APPL-NO

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DE 3733650A N/A

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JP63090937A N/A

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1986JP-0237446 October 6, 1986 JP63090938A N/A 1986JP-0237447 October 6, 1986 JP63090939A N/A 1986JP-0237449 October 6, 1986 JP63090940A N/A 1986JP-0237450 October 6, 1986

INT-CL (IPC): H04L011/20; H04L012/54; H04N001/21;
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ABSTRACTED-PUB-NO: DE 3733650A
BASIC-ABSTRACT: The telecommunication system is connected to a number of terminals via transission lines. The terminals are connected via a local network or can be installed at the same location. Likewise, the terminals can be connected via the local network or set up at the same location.

A memory (4) stores information passed from the terminals. A transmission device (3) sends the stored information to a pred predetermined terminal. A message is given, in a first step, from one terminal whose destinction station is designated. In a second step, this message is held in the memory prior to assiging, in a third step, a terminal which is different from the destination station in the first step. In a fourth step, the stored message of the second step is transmitted to the terminal determined in the third step.

USE/ADVANTAGE - Allows message reception from terminals other than the designated terminal.

ABSTRACTED-PUB-NO: DE 3733650C
EQUIVALENT-ABSTRACTS: The communications system has entered video and text character data entered in a memory (4) before transmission to a remote peripheral, in response to control data received from the latter. The transceiver unit (3) has a decision circuit identifying

the stored data, allowing the data to be transmitted to a corresponding peripheral. Pref. the communications system uses corresponding pairs of facsimile and teleprinter units. Each provides an identification code within the transmitted code signal. ADVANTAGE - Simple handling of different types of data. (23pp)

CHOSEN-DRAWING: Dwg.3/17

TITLE-TERMS:

TELECOMMUNICATION EXCHANGE TELEPRINTER FACSIMILE APPARATUS DIFFERENTIAL ASSIGN MEMORY EVALUATE ENTER COMMUNICATE SEND NORMAL ANSWER SEND PASS

DERWENT-CLASS: W01 W02

EPI-CODES: W01-A06X; W01-C02B; W01-C05B; W02-J09;

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